



Saskatchewan
Ministry of
Agriculture

Crop Report

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For the Period May 22 to 28, 2012

Seventy-four per cent of the 2012 crop has been seeded according to Saskatchewan Agriculture's weekly Crop Report. The five-year (2007-2011) average for this time of year is approximately 70 per cent seeded.

Seventy-one per cent of the crop is seeded in the southeast, 80 per cent in the southwest, 59 per cent in the east-central area, 73 per cent in the west-central area, 80 per cent in the northeast, and 86 per cent in the northwest.

A large amount of precipitation across the province has stopped seeding for a couple of days to a week. Precipitation varied from less than one inch to over four inches in some areas. Producers in southern and eastern regions are dealing with very wet soil conditions.

Topsoil moisture on cropland is rated as 40 per cent surplus and 60 per cent adequate. Hay and pasture topsoil moisture is 26 per cent surplus, 73 per cent adequate and one per cent short.

Seventy-eight per cent of the fall cereals, 52 per cent of the spring cereals, 49 per cent of the oilseeds and 53 per cent of the pulses are at normal stages of development for this time of year. The majority of crops that have emerged are in good to excellent condition. Most crop damage this week is due to excess moisture and frost.

Farmers are busy controlling weeds and trying to finish seeding.

Seeding Progress in SK Per cent seeded	
All Crops	
May 28/12	74
5 year avg. (2007-2011)	70
May 23/11	54
May 24/10	55
May 25/09	79
May 25/08	86
May 27/07	75

One year ago
Fifty-four per cent of the 2011 crop had been seeded. Rainfall delayed seeding operations in eastern and southern regions.

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Seeding Progress by Crop District		
CD	May 28/12	May 23/11
1a	74	9
1b	66	6
2a	78	19
2b	66	47
3ase	89	33
3asw	72	35
3an	65	54
3bs	85	42
3bn	85	76
4a	86	37
4b	92	67
5a	50	28
5b	52	39
6a	70	60
6b	70	64
7a	68	78
7b	83	82
8a	85	62
8b	76	60
9ae	80	70
9aw	88	76
9b	85	81

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Southeastern Saskatchewan (Crop Districts 1, 2, and 3ASE)

A large amount of precipitation has delayed seeding in the southeastern region. Seventy-one per cent of the crop is in the ground, up from 68 per cent last week. The five-year (2007-2011) average for this time of year is 66 per cent of acres seeded. At this time, it is estimated that 11 per cent of acres will remain unseeded due to excess moisture.

Most of the earlier seeded crops have emerged and are in fair to good condition. Fall cereals are at 79 per cent normal development for this time of year.

Forty-eight per cent of the spring cereals, 49 per cent of the oilseeds and 36 per cent of the pulses are at normal stages of development.

Southeastern Saskatchewan	
Crop District	% seeded (May 28, 2012)
1A	74
1B	66
2A	78
2B	66
3ASE	89
Region average	71
five-year average (2007-2011)	66

Precipitation this past week ranged from 18 mm in the Carnduff area to 106 mm in the Briercrest area. The Stoughton area received 47 mm, the Whitewood area 68 mm, the Maryfield area 33 mm, the Wilcox area 58 mm, the Weyburn area 64 mm, the Moose Jaw area 89 mm, the Odessa area 55 mm and the Radville area 58 mm. The Tantalion area received 98 mm of precipitation last week, bringing the total received since April 1 to 242 mm.

Cropland topsoil moisture conditions are rated as 55 per cent surplus and 45 per cent adequate. Hay land and pasture topsoil moisture conditions are rated as 32 per cent surplus and 68 per cent adequate. CDs 1B and 2A are reporting 79 per cent and 69 per cent of acres to be in surplus moisture condition.

The southeastern region is reporting that 79 per cent of emerged crop acres have damage due to flooding. Six per cent of emerged acres have frost damage while disease has damaged three per cent of emerged crops. Six per cent of emerged crops have wind damage.

Crop reporters have indicated that many pulse and cereal acres will need to be sprayed for in-crop weed control once field conditions are drier. They have also indicated that weed control challenges will continue through the season if the fields are still too wet. Further seeding will likely be delayed until the weekend and warm, windy weather conditions are needed. Many producers may change seeding plans if they are unable to get into certain fields.

Farmers are busy trying to control weeds and finish seeding.

Southwestern Saskatchewan (Crop Districts 3ASW, 3AN, 3B and 4)

Eighty per cent of the crop has been seeded in the southwestern region, compared to 75 per cent last week. The five-year (2007-2011) average for this time of year is 76 per cent of acres seeded. It is estimated that at this time, five per cent of acres will remain unseeded due to excess moisture.

Emerged crops are in good to excellent condition. Fall cereals are at 80 per cent normal development for this time of year. Sixty-four per cent of the spring cereals, 56 per cent of the oilseeds and 65 per cent of the pulses are at normal stages of development.

Southwestern Saskatchewan	
Crop District	% Seeded (May 28, 2012)
3ASW	72
3AN	65
3BS	85
3BN	85
4A	86
4B	92
region average	80
five-year average (2007-2011)	76

Significant rainfall this week has delayed seeding operations. The Eyebrow and Mankota areas recorded the greatest amounts of precipitation this past week at 106 mm and 104 mm, respectively. The Eyebrow area has received the greatest amount of precipitation since April 1 for the region (237 mm). The Fife Lake area received 88 mm, the Vanguard area 45 mm, the Tyner area 67 mm, the Maple Creek area 60 mm, the Eastend area 66 mm, the Bengough area 68 mm and the Spring Valley area 79 mm. Crop reporters have indicated that warm and dry conditions are needed to finish seeding.

Crop land topsoil moisture conditions are rated as 27 per cent surplus, 72 per cent adequate and one per cent short. Hay and pasture topsoil moisture conditions are rated as 21 per cent surplus, 77 per cent adequate and two per cent short.

Crop reporters have indicated that 73 per cent of emerged crops have flooding while 22 per cent have frost damage. Two per cent of emerged crop has been damaged by insects.

Some areas are reporting slow weed and crop growth due to cooler temperatures this past week. There have been reports of snow, hail and frost throughout the week. There are also indications that some canola fields will need to be reseeded due to frost damage. Warm and dry weather will be needed in order to finish seeding as many fields are flooded. Many earlier seeded pulse fields will require an in-crop weed control application as soon as fields are dry. There are also reports that producers are considering changing seeding plans if they cannot access fields by the end of the week.

Farmers are busy controlling weeds and trying to finish seeding.

East-Central Saskatchewan (Crop Districts 5 and 6a)

Seeding has progressed in the east-central region. Fifty-nine per cent of acres are in the ground, up from 50 per cent last week. The five-year (2007-2011) average for this time of year is 60 per cent of acres seeded. At this time, 12 per cent of acres are estimated to remain unseeded due to excess moisture.

East-central Saskatchewan	
Crop District	% Seeded (May 28, 2012)
5A	50
5B	52
6A	70
region average	59
five-year average (2007-2011)	60

Early seeded crops have emerged and the majority is in fair to good condition. Fifty-four per cent of fall cereals are at normal stages of development for this time of year. Sixty-three per cent of spring cereals, 60 per cent of oilseeds and 54 per cent of pulse crops are behind normal development.

Precipitation in the region ranged from 20 mm in the Yorkton area to 95 mm in the Craik area. The Dysart area received 67 mm, the Leroy area 52 mm, the Foam Lake area 80 mm, the Quill Lake area 54 mm, the Bethune area 76 mm, the Bradwell area 51 mm, the Raymore area 60 mm and the Goodeve area 59 mm. The Goodeve area has received the greatest amount of precipitation since April 1 (242 mm).

Cropland topsoil moisture conditions are rated as 68 per cent surplus and 32 per cent adequate. Hay and pasture topsoil moisture conditions are rated as 63 per cent surplus and 37 per cent adequate. CD 5A is indicating that 90 per cent of acres have surplus moisture while CD 5B is indicating 79 per cent of acres to have surplus moisture at this time. The region is reporting that 31 per cent of emerged crop acres have flooding damage, 12 per cent have frost damage and three per cent have wind damage.

Some crop reporters have indicated that any additional rain received in the next week will stop further seeding attempts for the year. There are reports of washed out roads and overflowing sloughs and creeks. Frost was reported throughout the week but damage is minimal in most areas. Warm and dry weather is needed in the coming weeks to help get fields seeded and crops growing.

Farmers are busy trying to control weeds and finish seeding.

West-Central Saskatchewan (Crop Districts 6B and 7)

Seventy-three per cent of the crop has been seeded, compared to 65 per cent last week. The five-year (2007-2011) average for this time of year is 80 per cent of acres seeded. At this time, five per cent of acres will remain unseeded due to excess moisture.

Significant rainfall has delayed seeding in the west-central region. The majority of emerged crops are in good to excellent condition. Forty-six per cent of fall cereals, 63 per cent of spring cereals, 60 per cent of oilseeds and 62 per cent of pulse crops are behind normal developmental stages for this time of year.

West-central Saskatchewan	
Crop District	% Seeded (May 28, 2012)
6B	70
7A	68
7B	83
Region average	73
five-year average (2007-2011)	80

The Hanley area received the greatest amount of rainfall this past week (93 mm), bringing the total rainfall received since April 1 to 204 mm. The Langham area received 68 mm, the Dinsmore area 65 mm, the Biggar area 47 mm, the Landis area 21 mm, the Outlook area 71 mm and the Smiley area 30 mm. Crop reporters have indicated that a week of warm dry weather is needed in order to finish seeding.

Cropland topsoil moisture is 28 per cent surplus and 72 per cent adequate. Hay land and pasture topsoil is rated as 16 per cent surplus, 83 per cent adequate and one per cent short. Crop reporters have indicated that 20 per cent of emerged crop acres have flooding damage and nine per cent have been damaged by frost.

There have been reports of standing water in seeded fields and some roads have been washed out. Cool nighttime temperatures have delayed crop emergence and there are indications that any frost damage has been minimal on the majority on cereals and pulses. However, there are reports that alfalfa has been damaged by frost in many areas of the region. In-crop weed control will begin soon on early seeded pulses.

Farmers are busy moving cattle to pasture and trying to finish seeding.

Northeastern Saskatchewan (Crop Districts 8 and 9AE)

Eighty per cent of the crop has been seeded in the northeastern region, up from 66 per cent last week. The five-year (2007-2011) average for this time of year is 63 per cent of acres seeded. At this time, there are indications that five per cent of acres will remain unseeded due to excess moisture.

Northeastern Saskatchewan	
Crop District	% Seeded (May 28, 2012)
8A	85
8B	76
9AE	80
Region average	80
five-year average (2007-2011)	63

Conditions for emerged crop is rated as fair to good for the majority of crops. Eighty-six per cent of fall cereals are at normal stages of development for this time of year. Seventy-three per cent of spring cereals, 67 per cent of oilseeds and 69 per cent of pulse crops are at normal developmental stages. Crop emergence has been slow due to cool temperatures and many crop reporters have indicated that it is too early to report crop conditions.

Varying amounts of precipitation were received in the region this past week. The Porcupine Plain area recorded the greatest amount of rainfall at 84 mm, bringing the total amount of rainfall received since April 1 to 195 mm. The Vonda and Kinistino areas recorded 53 mm each while Humboldt received 51 mm. The Codette area received 30 mm of rainfall, the Alvena area 46 mm, the Melfort area 50 mm, the Nipawin area 20 mm and the Prince Albert area 31 mm.

Topsoil moisture for crop land is rated as 45 per cent surplus and 55 per cent adequate. Hay and pasture topsoil moisture is rated as 12 per cent surplus and 88 per cent adequate. Crop reporters have indicated that eleven per cent of emerged crop has flooding damage, nine per cent has frost damage and two per cent has insect damage.

There are reports of in-crop weed control beginning on cereals and canola. There are also reports that some canola fields may need to be reseeded due to frost and flea beetle damage. Many fields are still too wet to seed but there are indications that seeding will begin again by the weekend if the weather allows. Specialty crops, such as hemp, will be seeded in the coming weeks.

Farmers are busy controlling weeds and finishing up seeding.

Northwestern Saskatchewan (Crop Districts 9AW and 9B)

Eighty-six per cent of the crop in the northwestern region is in the ground, up significantly from 67 per cent last week. The region is above the five-year (2007-2011) average of 76 per cent of acres seeded at this time of year. At this time, less than one per cent of acres will be unseeded due to excess moisture.

Northwestern Saskatchewan	
Crop District	% Seeded (May 28, 2012)
9AW	88
9B	85
Region average	86
five-year average (2007-2011)	76

The majority of emerged crops are in good to excellent condition. Ninety-seven per cent of the fall cereals, 68 per cent of the spring cereals, 66 per cent of the oilseeds and 67 per cent of the pulse crops are at normal developmental stages for this time of year.

Significant rainfall has delayed seeding though producers have indicated that they will be back in the field in a couple of days. The Hafford area recorded the greatest amount of precipitation this past week (67 mm), bringing the total rainfall received since April 1 to 162 mm. The St. Walburg area received 44 mm of rainfall, the Turtleford area 40 mm, the Barthel area 35 mm, the Rapid View area 26 mm, the Frenchman Butte area 39 mm and the Glaslyn area 35 mm.

Topsoil moisture for crop land is rated as one per cent surplus and 99 per cent adequate. Hay and pasture topsoil moisture is rated as one hundred per cent adequate. Two per cent of emerged acres have been damaged by flooding, six per cent by frost, two per cent by wind and four per cent by insects.

There have been reports of flooding in some low lying areas and frost almost every morning. Pasture and crop growth has been slow due to cool temperatures and more warm weather is needed. In-crop weed control is beginning in parts of the region as weeds are starting to emerge.

Farmers are busy seeding, controlling weeds and moving cattle to pasture.

Crop Conditions May 28, 2012

SK (provincial) Crop conditions- May 28, 2012							
	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Flax
% excellent	32	46	23	19	18	17	8
% good	56	48	58	62	60	63	61
% fair	9	4	17	16	19	16	20
% poor	3	2	2	3	3	4	11
% very poor	0	0	0	0	0	0	0
	Canola	Mustard	Pea	Lentil	Canaryseed	Chickpea	
% excellent	17	14	23	19	7	13	
% good	54	64	58	62	61	70	
% fair	26	19	16	15	13	15	
% poor	3	3	3	4	19	2	
% very poor	0	0	0	0	0	0	

South east SK Crop conditions- May 28, 2012							
	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Flax
% excellent	37	45	7	9	1	3	4
% good	55	50	62	46	52	52	54
% fair	7	4	15	31	29	16	17
% poor	1	1	16	14	18	29	25
% very poor	0	0	0	0	0	0	0
	Canola	Mustard	Pea	Lentil	Canaryseed	Chickpea	
% excellent	5	0	6	3	0	0	
% good	44	38	47	36	2	0	
% fair	37	9	27	34	1	0	
% poor	13	53	20	27	97	100	
% very poor	1	0	0	0	0	0	

South west SK Crop conditions- May 28, 2012							
	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Flax
% excellent	34	50	22	24	10	24	17
% good	56	47	67	64	84	70	61
% fair	9	2	10	11	6	6	22
% poor	1	1	1	1	0	0	0
% very poor	0	0	0	0	0	0	0
	Canola	Mustard	Pea	Lentil	Canaryseed	Chickpea	
% excellent	24	12	33	24	4	15	
% good	58	68	55	68	92	67	
% fair	18	20	12	8	4	18	
% poor	0	0	0	0	0	0	
% very poor	0	0	0	0	0	0	

East central SK Crop conditions- May 28, 2012

	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Flax
% excellent	20	36	22	10	3	5	3
% good	57	48	45	60	53	54	65
% fair	13	2	29	30	40	34	22
% poor	9	14	4	0	4	7	10
% very poor	1	0	0	0	0	0	0

	Canola	Mustard	Pea	Lentil	Canaryseed	Chickpea
% excellent	15	15	14	17	27	0
% good	40	47	37	51	70	80
% fair	42	21	43	31	3	10
% poor	3	17	6	1	0	10
% very poor	0	0	0	0	0	0

West central SK Crop conditions- May 28, 2012

	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Flax
% excellent	39	43	21	16	12	15	13
% good	52	51	65	74	56	69	61
% fair	9	6	14	10	29	15	26
% poor	0	0	0	0	3	1	0
% very poor	0	0	0	0	0	0	0

	Canola	Mustard	Pea	Lentil	Canaryseed	Chickpea
% excellent	19	22	15	21	12	2
% good	63	64	74	69	66	98
% fair	18	14	11	10	22	0
% poor	0	0	0	0	0	0
% very poor	0	0	0	0	0	0

North east SK Crop conditions- May 28, 2012

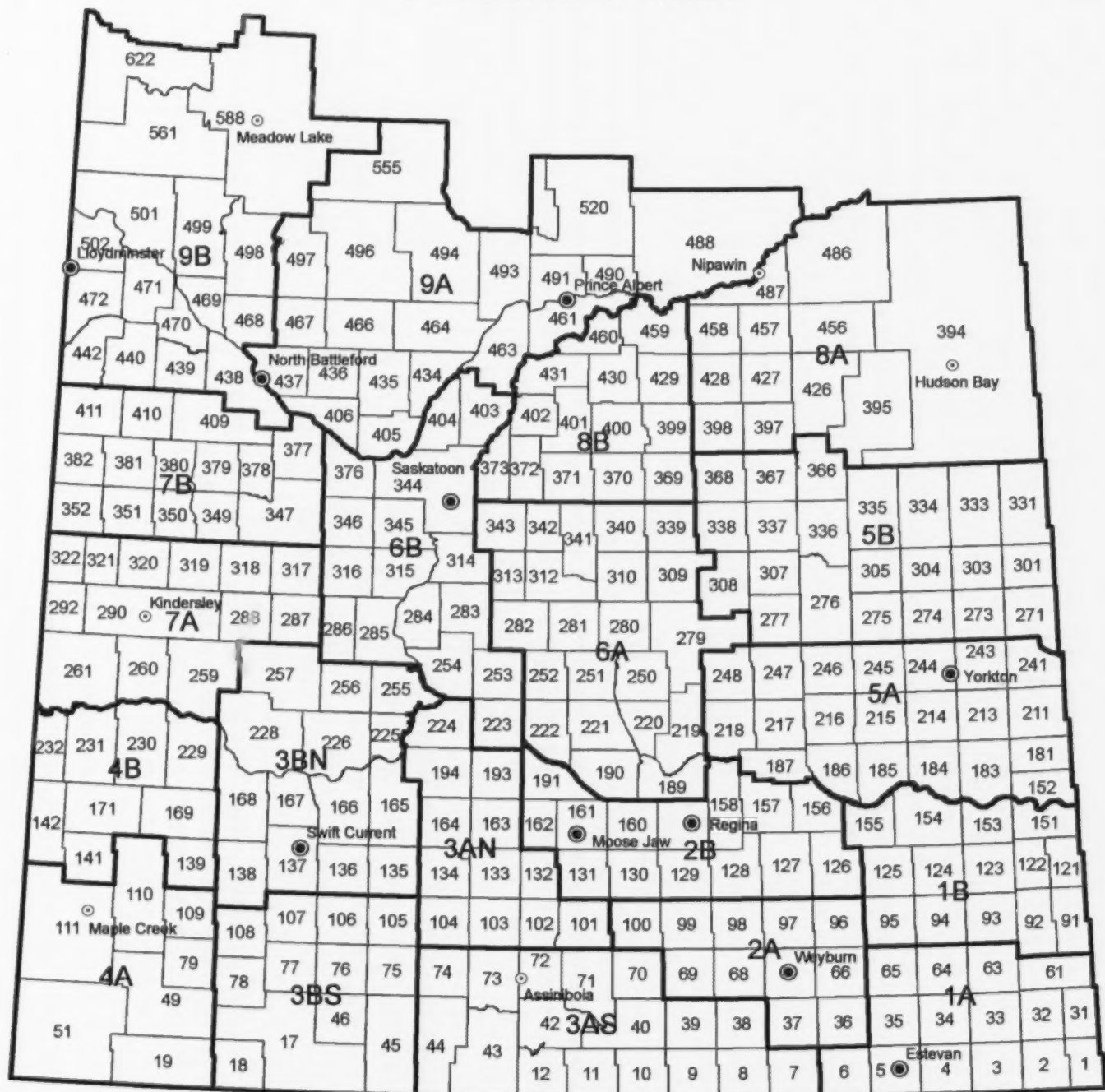
	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Flax
% excellent	8	17	29	0	28	22	19
% good	78	80	55	45	64	66	65
% fair	14	3	15	52	7	11	16
% poor	0	0	1	3	1	1	0
% very poor	0	0	0	0	0	0	0

	Canola	Mustard	Pea	Lentil	Canaryseed	Chickpea
% excellent	16	N/A	17	0	0	N/A
% good	69	N/A	73	80	81	N/A
% fair	10	N/A	9	20	19	N/A
% poor	3	N/A	1	0	0	N/A
% very poor	2	N/A	0	0	0	N/A

North west SK Crop conditions- May 28, 2012

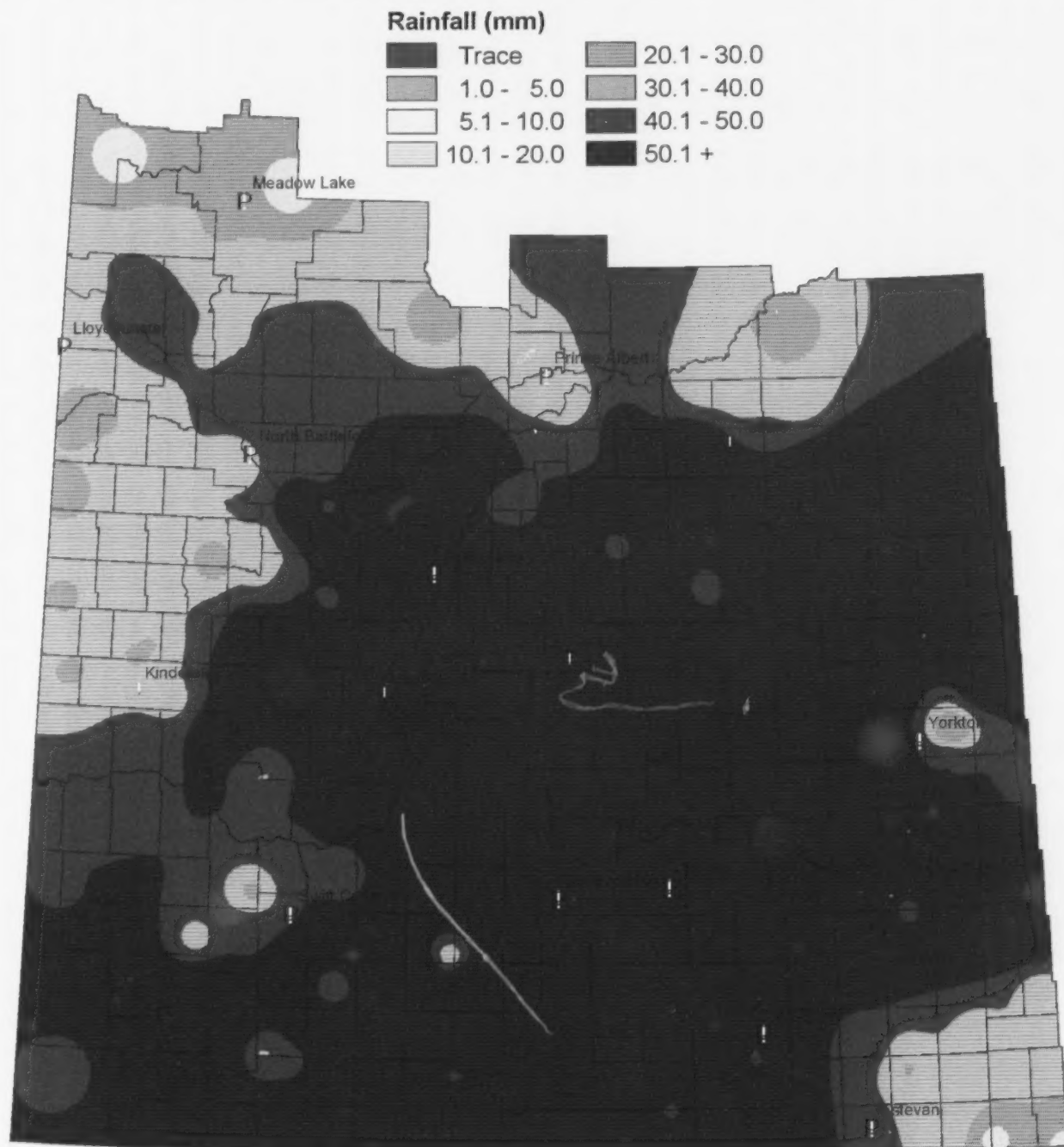
	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Flax
% excellent	15	15	31	N/A	37	26	0
% good	10	10	55	N/A	55	65	100
% fair	70	70	14	N/A	8	9	0
% poor	5	5	0	N/A	0	0	0
% very poor	0	0	0	N/A	0	0	0
	Canola	Mustard	Pea	Lentil	Canaryseed	Chickpea	
% excellent	31	N/A	32	0	N/A	N/A	
% good	56	N/A	59	44	N/A	N/A	
% fair	13	N/A	9	56	N/A	N/A	
% poor	0	N/A	0	0	N/A	N/A	
% very poor	0	N/A	0	0	N/A	N/A	

Crop Districts and Rural Municipalities in Saskatchewan



Weekly Rainfall

for the week ending May 28, 2012



NOTE: Since techniques used to smooth the transition between zones can affect the values in localized areas, this map should be used for regional analysis only.



**Saskatchewan
Ministry of
Agriculture**

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0 25 50 100 150 200
Kilometers

Projection: UTM Zone 13 Datum: NAD83

2

Data Source:

Rainfall - Ministry of Agriculture, Crop Report Database
IDW interpolation (power 2.5, fixed radius 300 km)

Prepared by: Geomatics Services Date: May 30, 2012

Weekly Rainfall Summary

(in millimeters)

1 inch = 25 mm

for the period May 22 to 28, 2012

Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr	Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr	Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr
1A	1	Argyle	19	67	4A	19	Frontier	53	139	7B	347 A	Biggar	37	124
	2	Mount Pleasant	18	104		49	White Valley	66	142		347 B	Biggar	50	119
	3	Enniskillen	35	140		51	Reno	44.5	106		350 A	Mariposa	33	128
	33	Moose Creek	40	131		79	Arlington	53	148		350 B	Mariposa	N/A	59
	34	Browning	29	139		109	Cornwall	66	194		351	Progress	31	144
	61 A	Antler	N/A	134		110	Plaspo	58	152		352	Heart's Hill	29	135
	61 B	Antler	N/A	NIL		111	Maple Creek	65.5	175		377	Glenside	71	152
	63	Moose Mountain	32.3	154	4B	139	Gull Lake	36	113		378 A	Rosemount	54	121
	64	Brook	38	158		141	Big Slick	61	171		378 B	Rosemount	37	115
	65	Tecumseh	47	143		142	Enterprise	49	115		379	Reford	21	108
1B	91	Maryfield	33	146		169	Pittville	N/A	88		381	Grass Lake	N/A	106
	92	Welpole	N/A	129		231	Happyland	40	129		409 A	Buffalo	40	105
	95	Golden West	58	165	5A	183	Fertile Belt	82	227		409 B	Buffalo	N/A	56
	122	Martin	60	196		186	Abemethy	75	177		410	Round Valley	N/A	34
	123	Silverwood	64	179		211	Churchbridge	44	137		411	Senec	27	122
	124	Kingsley	50	147		213	Saltcoats	50	174	8A	395	Porcupine	84	195
	151 A	Rocamville	98	242		214	Cana	N/A	N/A		397	Barrier Valley	N/A	91
	151 B	Rocamville	45	196		216	Tullymet	50	162		428	Star City	68	164
	153	Willowdale	68	171		217	Lipton	67	182		456	Arboretum	33.5	116
	154	Ecabo	47	157		241	Caldor	N/A	80		457	Connaught	37	120
	155	Wolseley	69	196		243	Wallace	20	87		458	Willow Creek	30	92
2A	66	Griffin	N/A	N/A		245 A	Garry	81	235		486	Moose Range	20	77
	67	Weyburn	49	109		245 B	Garry	59	242		487	Nipewin	32	138
	68	Brokenshell	57	148		245 C	Garry	47	184	8B	389	St. Peter	52	172
	69	Norton	N/A	N/A		246	Ituna Bon Accord	60	177		370	Humboldt	49	166
	97	Wellington	64	148		247	Kellross	73	205		371	Bayne	N/A	96
2B	127 A	Francis	59.5	163		248	Touchwood	56	120		372	Grant	53	145
	127 B	Francis	55	140	5B	271	Cole	56	141		402	Fish Creek	46	131
	129	Bratt's Lake	58	152		276	Foam Lake	75	203		429	Flett's Springs	50	116
	131	Baldon	106	213		277	Emerald	84	241		459	Kinistino	53	133
	156	Indian Head	65	205		305	Invermay	73	169		480	Birch Hills	33.7	121
	160 A	Pense	80	170		307	Elfrus	58	234	SAE	481	Prince Albert	36	125
	160 B	Pense	79	193		308	Big Quill	53	160		488	Torch River	N/A	29
	161	Moose Jaw	92	213		333 A	Clayton	49	147		491	Buckland	31	113
	162	Caron	86	203		334	Freecerville	66	146	SAW	406	Mayfield	48	126
	191	Marquis	79	166		336	Sasman	63	206		435	Redberry	67	162
3ASE	36 A	Laurier	56	143		337	Lakeview	54	176		436	Douglas	40	118
	36 B	Laurier	66	138		338	Lakeside	46	149		463	Duck Lake	55	145
	39 A	The Gap	49	116		366	Kelvington	66	186		484	Leask	N/A	15
	39 B	The Gap	64	145	6A	190 A	Dufferin	65	171		467 A	Round Hill	N/A	66
3ASW	10	Happy Valley	50	148		190 B	Dufferin	76	184		467 B	Round Hill	N/A	69
	12	Poplar Valley	88	194		190 C	Dufferin	78	170		494	Canwood	25	109
	40	Bengough	68	125		190 D	Dufferin	93.7	223		497	Medstead	45	115
	42	Willow Bunch	84	171		219	Longlakeston	53	149	9B	436	Battle River	35	114
	43	Old Post	61	147		220	McLillop	62	173		440	Hillside	31	90
	44	Weverley	88	199		221	Sernia	76.5	181		442	Manitou Lake	24.4	91
	70	Key West	N/A	86		222	Craik	88	210		488 B	Medea	N/A	38
	71	Excel	N/A	79		251	Big Arm	60	156		488 A	Parkdale	44	142
	73 A	Stonehenge	68.2	170		252	Arm River	95	182		488 B	Parkdale	35	83
	73 B	Stonehenge	69	169		279	Mount Hope	59	163		499	Mervin	40	105
	74	Wood River	61.5	152		282	McCraney	86	180		501 A	Frenchman Butte	46	112
3AN	101	Tennell	79	188		309	Prairie Rose	55	174		501 B	Frenchman Butte	44	100
	102	Lake Johnston	55.3	159		313	Lost River	56	132		501 C	Frenchman Butte	39	127
	103	Sutton	71	160		339	Leroy	52.2	194		561	Loon Lake	35	95
	104	Grimvillbourg	71	142		340	Wolverine	59	140		588 A	Meadow Lake	16	67
	132	Hillabourough	61	167		341	Viscount	52	138		588 B	Meadow Lake	26	95
	134	Shamrock	34	145		343	Blucher	51	171		588 C	Meadow Lake	28	78
	164	Chaplin	58	152		283	Rosedale	62	163		588 D	Meadow Lake	N/A	83
	193 A	Eyebrow	75	167	6B	284	Rudy	71	216		622	Beaver River	16	77
	193 B	Eyebrow	106	237		285	Fertile Valley	62	175					
	194	Enfield	N/A	116		286	Milden	65	179					
3BS	17	Val Marie	47	211		314	Dundum	93	204					
	18	Lone Tree	N/A	N/A		344	Corman Park	68	143					
	45	Manikola	104	216		346	Perdue	49	181					
	75 A	Pinto Creek	77	203		376 A	Eagle Creek	54	142					
	75 B	Pinto Creek	89	194		376 B	Eagle Creek	63	170					
	76 A	Auvergne	N/A	96		403	Rosthern	57	150					
	76 B	Auvergne	N/A	96		259	Snipe Lake	62	170					
	77	Wise Creek	39	136	7A	280 A	Newcombe	N/A	92					
	78 A	Grassy Creek	65	176		280 B	Newcombe	41	157					
	78 B	Grassy Creek	56	150		287	St. Andrews	70	195					
	78 C	Grassy Creek	57	158		288	Pleasant Valley	61	179					
	105	Glenbain	72	163		290	Kindersley	36	100					
	106	Whiska Creek	45	147		292	Milton	29	141					
	107	Lac Pelletier	51	155		317 A	Marriott	56	157					
	108	Bone Creek	74	170		317 B	Marriott	53	147					
3BN	138	Webb	48	134		318	Mountain View	56	146					
	166	Excelsior	43	184		320 A	Oakdale	29.5	129					
	167	Sask. Landing	45.2	158		320 B	Oakdale	29	122					
	168	Riverside	28	122		321	Prairieedale	30	160					
	226	Victory	67	158										
	228	Lacadena	50.5	153										
	257	Monet	39.6	150										

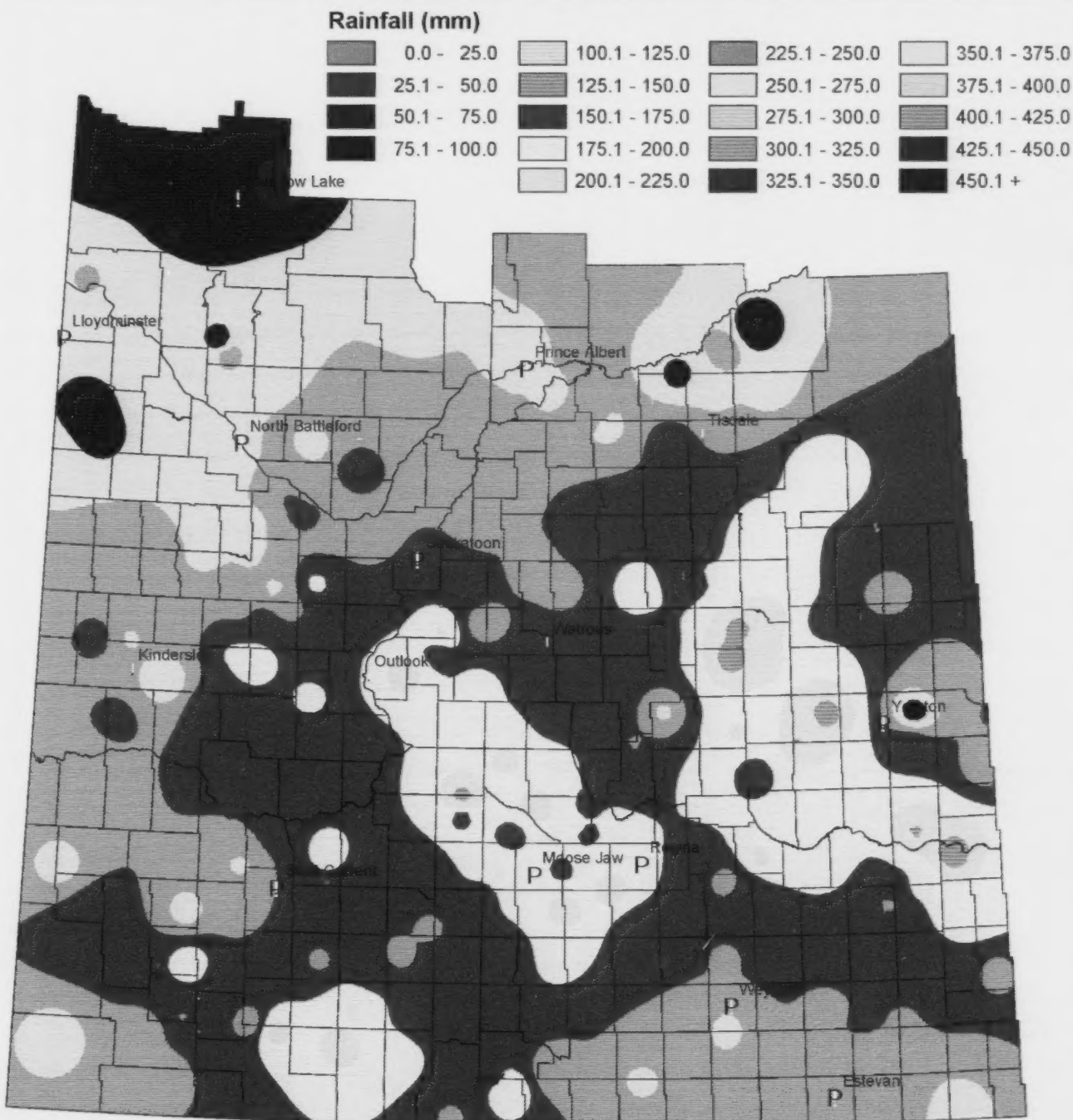
Municipality No: A, B, C, and D - more than one reporter

These precipitation amounts represent point locations within each municipality and do not necessarily reflect the whole R. M.

Cumulative Rainfall

From: April 1, 2012

To: May 28, 2012



NOTE: Since techniques used to smooth the transition between zones can affect the values in localized areas, this map should be used for regional analysis only.



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0 25 50 100 150 200
Kilometers

Projection: UTM Zone 13 Datum: NAD83

2

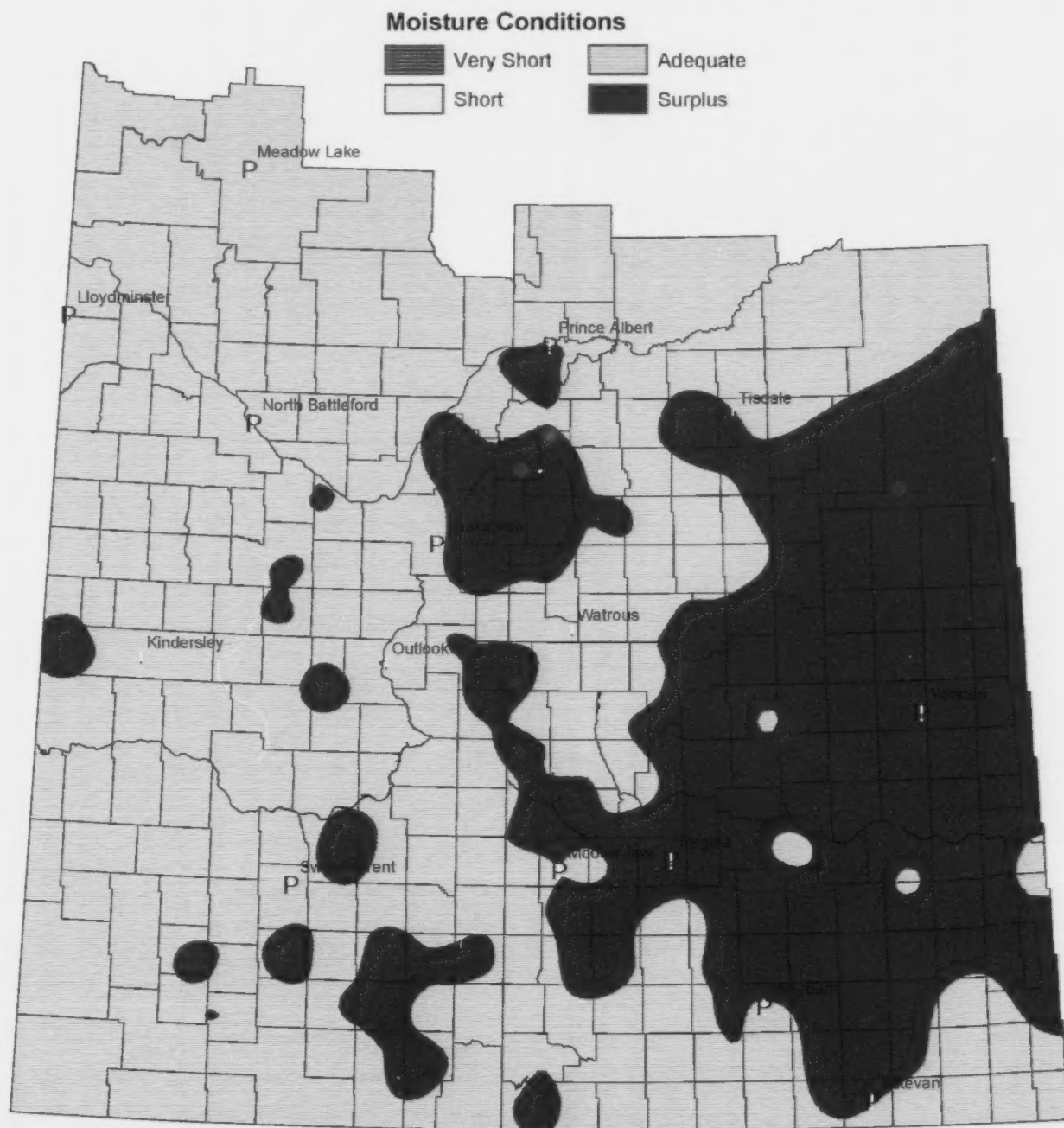
Data Source:

Rainfall - Ministry of Agriculture, Crop Report Database
IDW interpolation (power 2.5, fixed radius 300 km)

Prepared by: Geomatics Services Date: May 30, 2012

Cropland Topsoil Moisture Conditions

May 29, 2012



NOTE: Since techniques used to smooth the transition between zones can affect the values in localized areas, this map should be used for regional analysis only.



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0 25 50 100 150 200
Kilometers

Projection: UTM Zone 13 Datum: NAD83

2

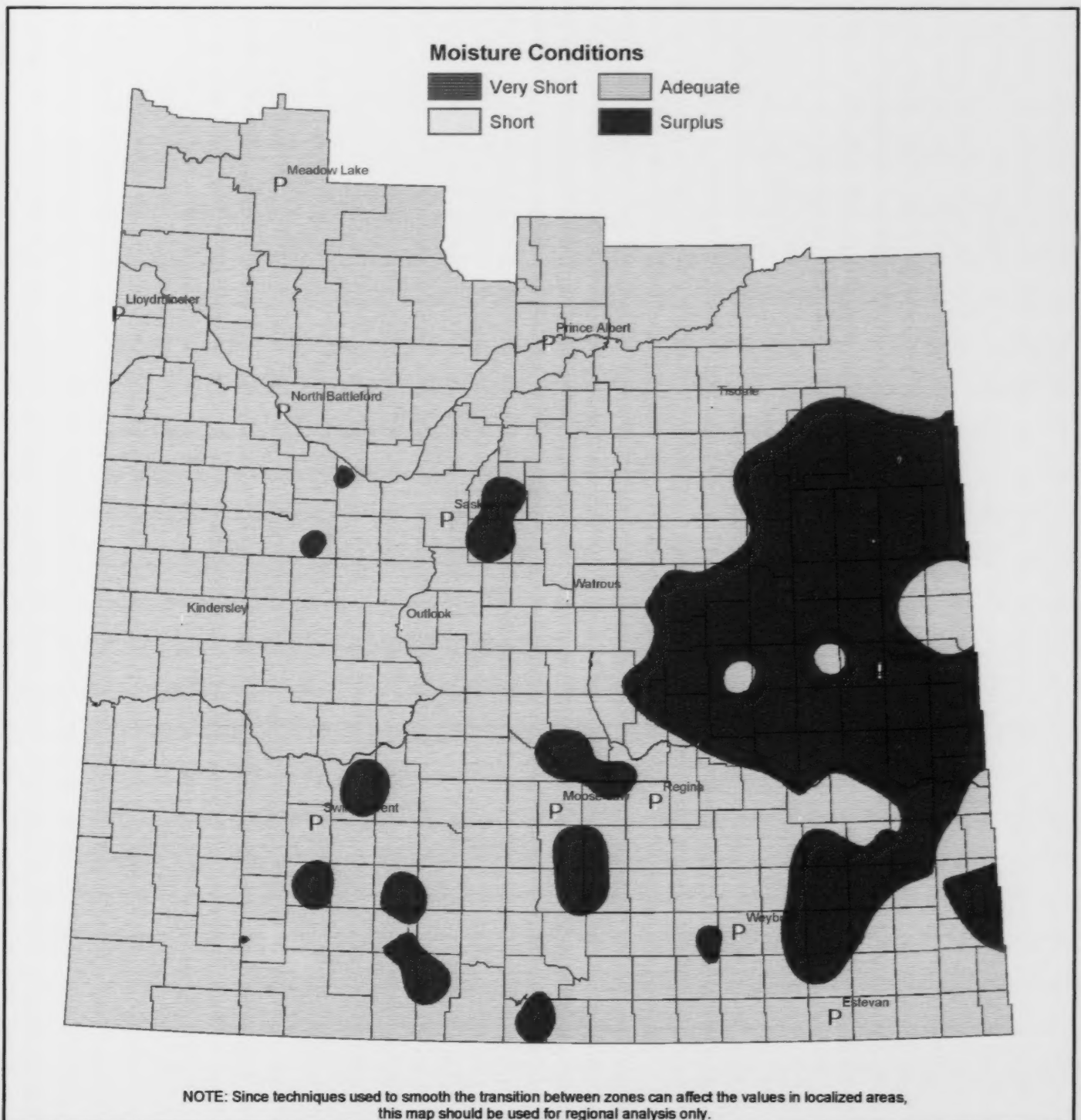
Data Source:

Moisture - Ministry of Agriculture, Crop Report Database
IDW interpolation (power 2.5, fixed radius 300 km)

Prepared by: Geomatics Services Date: May 30, 2012

Hay and Pasture Topsoil Moisture Conditions

May 29, 2012



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0 25 50 100 150 200
Kilometers

Projection: UTM Zone 13 Datum: NAD83

2

Data Source:
Moisture - Ministry of Agriculture, Crop Report Database
IDW interpolation (power 2.5, fixed radius 300 km)

Prepared by: Geomatics Services Date: May 30, 2012